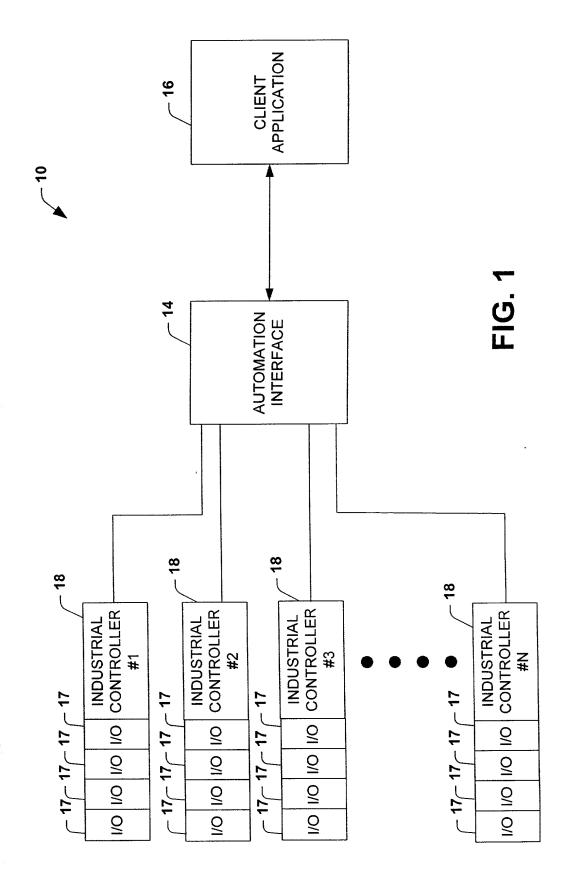
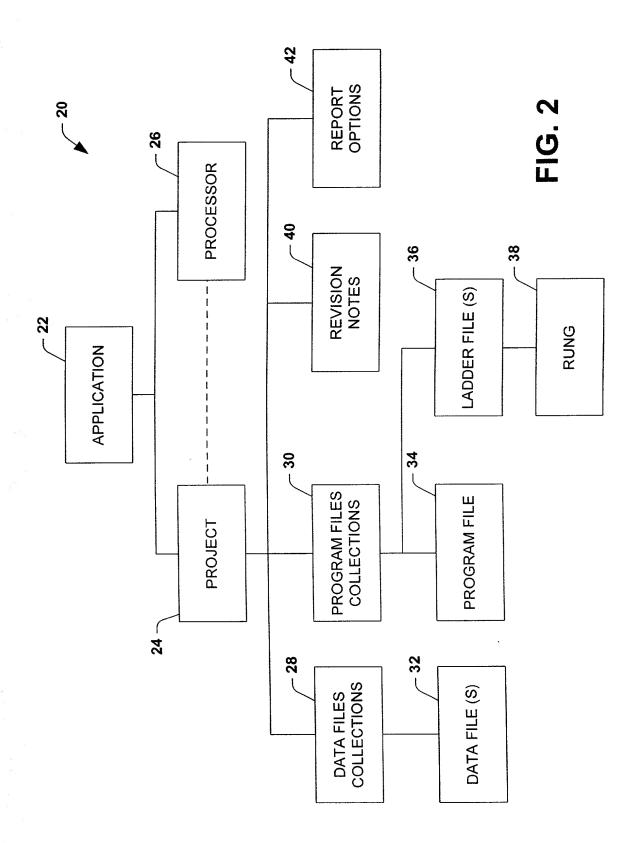
INDUSTRIAL CONTROLLER AUTOMATION INTERFACE McKelvey, et al. 09/928,623 01SW100

Title: Inventor(s): Serial No. Docket No.



INDUSTRIAL CONTROLLER AUTOMATION INTERFACE

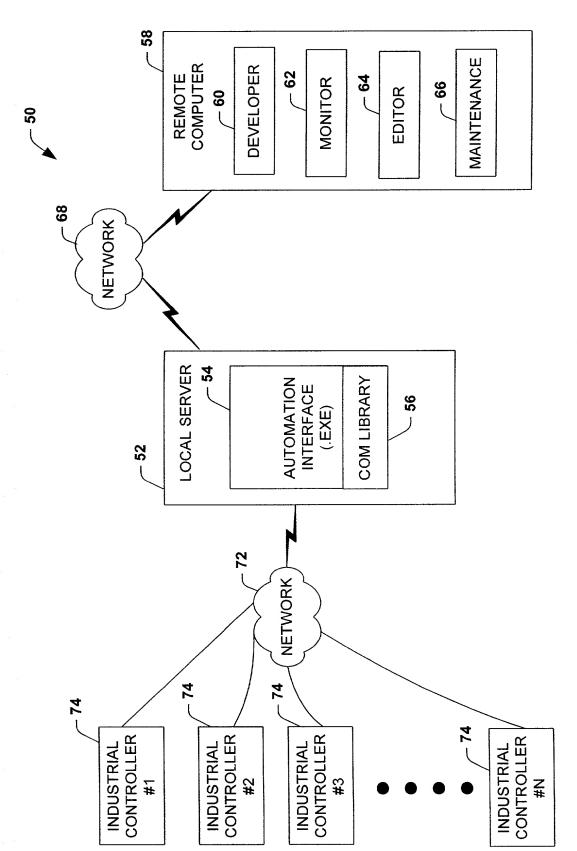
Title: Inventor(s): Serial No. Docket No.



Title: Inventor(s):

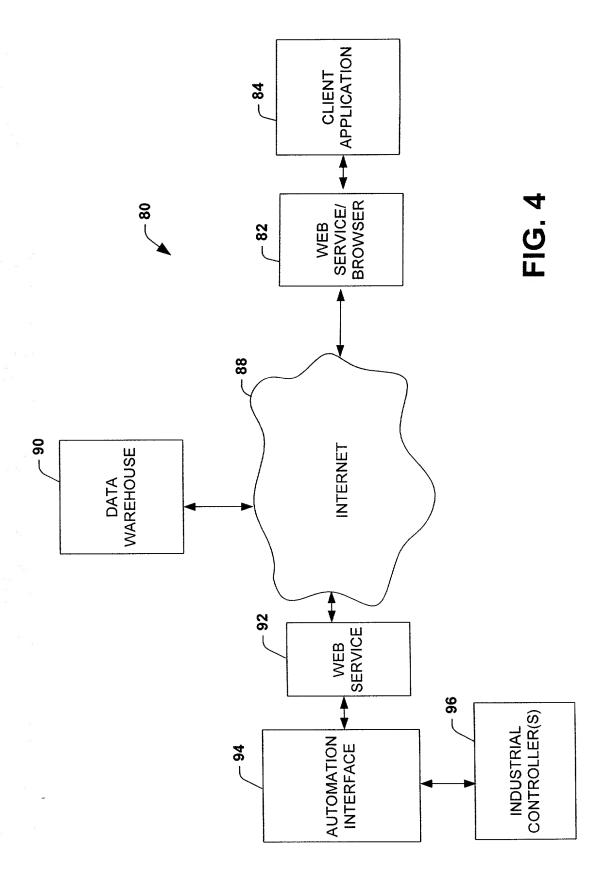
INDUSTRIAL CONTROLLER AUTOMATION INTERFACE

McKelvey, et al. 09/928,623 01SW100 Serial No. Docket No.



INDUSTRIAL CONTROLLER AUTOMATION INTERFACE

Title: INDUSTRIAL CO Inventor(s): McKelvey, et al. Serial No. 09/928,623 Docket No. 01SW100



Title:

INDUSTRIAL CONTROLLER AUTOMATION INTERFACE

Inventor(s): Serial No. Docket No.

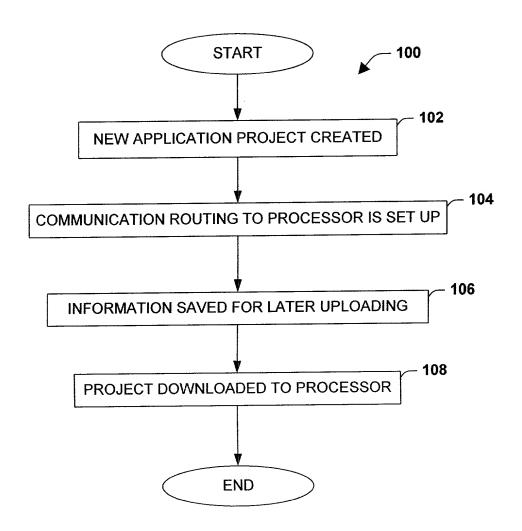


FIG. 5

Title:

INDUSTRIAL CONTROLLER AUTOMATION INTERFACE

Inventor(s): Serial No. Docket No.

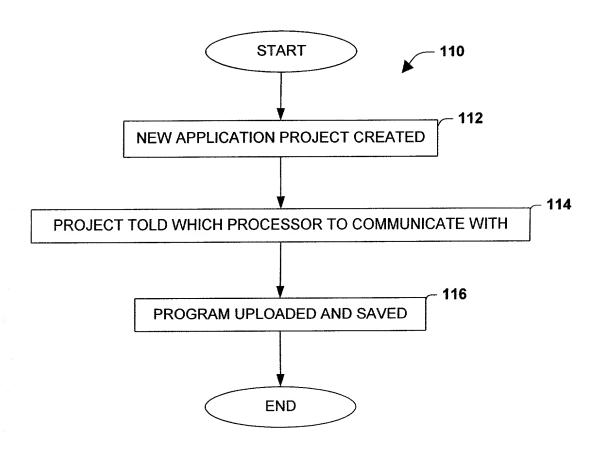


FIG. 6

Title: Inventor(s): Serial No. Docket No. INDUSTRIAL CONTROLLER AUTOMATION INTERFACE

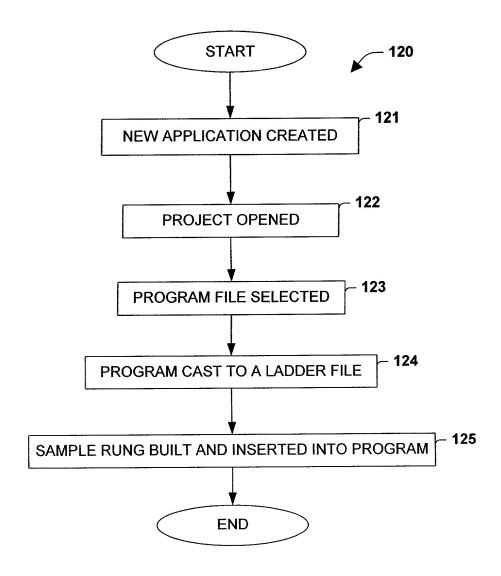


FIG. 7

Title: Inventor(s): Serial No. Docket No. INDUSTRIAL CONTROLLER AUTOMATION INTERFACE

McKelvey, et al. 09/928,623 01SW100

il No. 09/928,62 et No. 01SW100

130
Application Object Upload Start AUTOINF GetActiveProject Stop AUTOINF
Project Object Save Download Project FullName Property Project name Property
Processor Object Processor Node Enable Forces
Program Files Collection Program File Add Remove Get For ProgramFile
Program File Type Name Convert to LadderFile
LadderFile Rung Number Rung Ascii Add Rung
Rung Number Get Rung Title Rung Component

FIG. 8

Title: Inventor(s). Serial No.

Docket No.

INDUSTRIAL CONTROLLER AUTOMATION INTERFACE

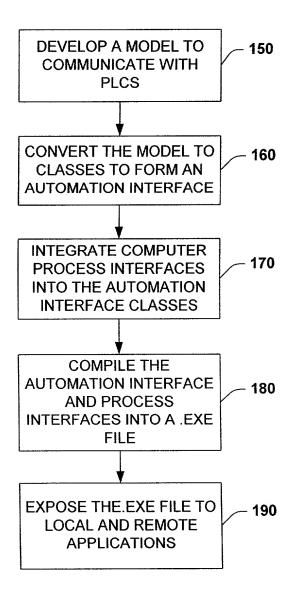


FIG. 9

Title:

INDUSTRIAL CONTROLLER AUTOMATION INTERFACE

Inventor(s): Serial No. Docket No.

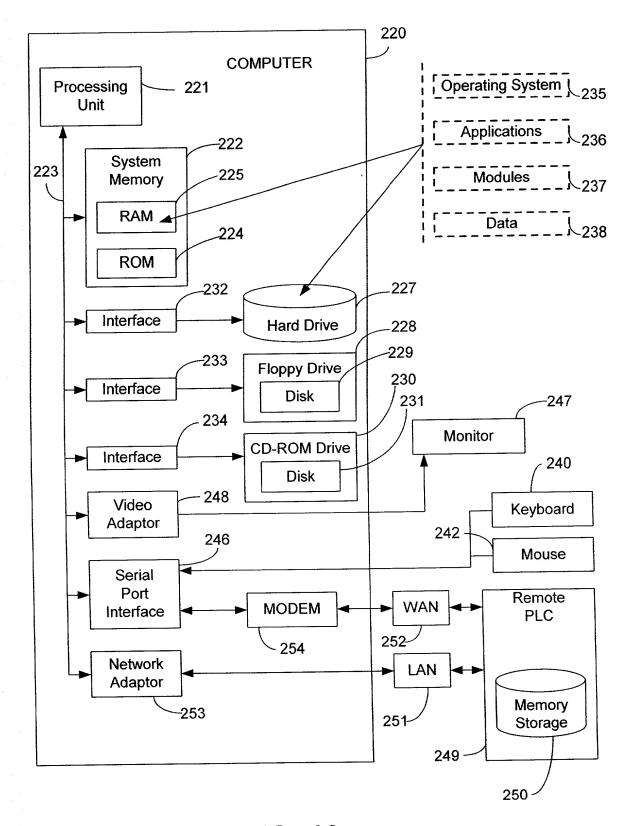


FIG. 10